

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S70	38430	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:27
S71	615	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same (key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:27
S72	52	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same ratio with (key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:31
S73	169	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same ratio with (random key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:31
S74	88	(pulse oscillation) with (counter or count\$3 number) with (divid\$3 ratio division) same ratio with (((random pseudorandom) near (number code)) key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:40
S75	1	S74 not S73	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:32
S76	6	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same ratio with (((random pseudorandom) near (number code)) key fingerprint)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:43
S77	2	"20040136529"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:42

EAST Search History

S78	7810	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 12:44
S79	57	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same (two second) near2 oscillator	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:07
S80	33	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same (two second) near2 oscillator same (generator generat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:08
S81	2	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) same (two second) near2 oscillator and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:11
S82	6	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) and (two second) near2 oscillator and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:11
S83	75	(pulse oscillation) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) and (two second) near2 (oscillator oscillation counter) and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:21
S84	77	(pulse oscillation switch) near3 (counter or count\$3 number) near2 (divid\$3 ratio division) and (two second) near2 (oscillator counter) and (((random pseudorandom) near number) seed)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:22
S85	2	S84 not S83	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:27

EAST Search History

S86	511	713/194.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:27
S87	1926	713/193.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:15
S88	4858	ratio and key and decrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:28
S89	54	ratio same key same decrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:28
S90	39	ratio with (fingerprint key) with (encrypt\$3 decrypt\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:28
S91	40	ratio with (fingerprint key) with (encrypt\$3 decrypt\$3 encipher\$3 decipher\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:44
S92	1250	(division divid\$3 quotient) with (fingerprint key) with (encrypt\$3 decrypt\$3 encipher\$3 decipher\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:45
S93	82	(division divid\$3) with (result quotient) with (fingerprint key) with (encrypt\$3 decrypt\$3 encipher\$3 decipher\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:45

EAST Search History

S94	80	S93 not S91	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:48
S95	0	S94 and oscillation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 14:49
S96	7	S94 and pulse	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:03
S97	1	((oscillator and key and ratio and (encrypt\$3 encipher\$3 or decrypt\$3 decipher\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:04
S98	10	((oscillator) and (key fingerprint code number seed) and ratio and (encrypt\$3 encipher\$3 or decrypt\$3 decipher\$3)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/16 15:14
S99	4	((oscillator) and (key fingerprint code number seed) and ratio and (encrypt\$3 encipher\$3 or decrypt\$3 decipher\$3)).clm.	US-PGPUB	OR	ON	2007/08/16 15:14
S100	947	713/193.ccls.	US-PGPUB	OR	ON	2007/08/16 15:15
S101	1	713/193.ccls. and ((oscillator oscillation clock pulse) and ratio).clm.	US-PGPUB	OR	ON	2007/08/16 15:17

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [Gmail](#) [more ▾](#)

[Sign in](#)

Google

((oscillator and key and ratio and (encrypt or decrypt))

Search

[Advanced Search](#)
[Preferences](#)

Try uppercase "**OR**" to search for either of two terms. [\[details\]](#)

The "**AND**" operator is unnecessary -- we include all search results by default. [\[details\]](#)

[New! View and manage your web history](#)

Web Results 1 - 10 of 10 for ((**oscillator and key and ratio and (encrypt or decrypt)**)). (0.14 seconds)

[PDF] A New Way of Generating Grid-Scroll Chaos and its Application to ...

File Format: PDF/Adobe Acrobat

and used to derive the **encryption key** at a terminal. Decryption, captured are incorporated to **encrypt/decrypt** the fingerprint ...

ieeexplore.ieee.org/iel5/10487/33243/01568879.pdf?arnumber=1568879

[PDF] HIGH DATA RATE QUANTUM NOISE PROTECTED ENCRYPTION OVER LONG DISTANCES

File Format: PDF/Adobe Acrobat

tion holds the **key** for optical **encryption**. The electric field **oscillator**: a synchronization and tracking network," IEEE. J. Solid-State Circuits, ...

ieeexplore.ieee.org/iel5/10687/33743/01605716.pdf?arnumber=1605716

[[More results from ieeexplore.ieee.org](#)]

Phys. Rev. E 57, 6618 (1998): Larger et al. - Optical encryption ...

An optical **encryption** system using chaos in which a signal can be masked is reported.

The particular design of the chaotic **oscillator** and the use of ...

link.aps.org/doi/10.1103/PhysRevE.57.6618

Phys. Rev. A 65, 032307 (2002): Navez et al. - Invisible ...

The procedure is the following: Bob sends the public **key** to Alice who uses it to **encrypt** the message; then Alice sends back the **encrypted** information to Bob ...

link.aps.org/doi/10.1103/PhysRevA.65.032307

[[More results from link.aps.org](#)]

[PDF] A New Public Key Cryptosystem Based on Higher Residues

File Format: PDF/Adobe Acrobat

order to **decrypt** E(a), one can simply compare the cipher-. tex%with the encryptions of all ... and **key**-generation, **encryption** and decryption, with per- ...

portal.acm.org/ft_gateway.cfm?id=288106&type=pdf&coll=GUIDE&dl=GUIDE

[PDF] A New Public Key Cryptosystem Based on Higher Residues

File Format: PDF/Adobe Acrobat

and **key**-generation, **encryption** and decryption, with per-. formances in mind. a 5 LIHz **oscillator** and 1S0 7816-3 T=O transmission at. 115200 bauds. ...

portal.acm.org/ft_gateway.cfm?id=288106&type=pdf&dl=GUIDE&dl=ACM

[[More results from portal.acm.org](#)]

[PDF] Low power scalable encryption for wireless systems

File Format: PDF/Adobe Acrobat

key that is used to **encrypt/decrypt** the data. If a **key** is istic for a single stage of a ring-**oscillator** fabricated using a. 0.6 μ m CMOS process. ...

www.springerlink.com/index/P847U82346345076.pdf

[PDF] Chapter 8 THE UBIQUITY OF PRIME NUMBERS

File Format: PDF/Adobe Acrobat

applications often involve the use of the mutual **key** to **encrypt/decrypt** long quantum **oscillator**. Given a potential function $V(x) = x \dots$

www.springerlink.com/index/j46437469l588094.pdf

[PDF] "Reconfigurable Parallel DSP - rDSP". In: Software Defined Radio

File Format: PDF/Adobe Acrobat

The confidentiality algorithm is a stream cipher that is used to **encrypt/decrypt** blocks of data between 1 to 5114 bits, under a confidentiality **key**. ...

doi.wiley.com/10.1002/0470867728.ch11

[PDF] "Telephony (Telecommunications)". In: Van Nostrand's Scientific ...

File Format: PDF/Adobe Acrobat

Associated **oscillator** circuitry in the touch-tone dial phone generates tones in unlocks the phone's security features) they can **encrypt/decrypt** voice, ...

doi.wiley.com/10.1002/0471743984.vse6949

[[More results from doi.wiley.com](#)]

In order to show you the most relevant results, we have omitted some entries very similar to the 10 already displayed.

If you like, you can repeat the search with the omitted results included.

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Try your query on the entire web](#)

©2007 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)